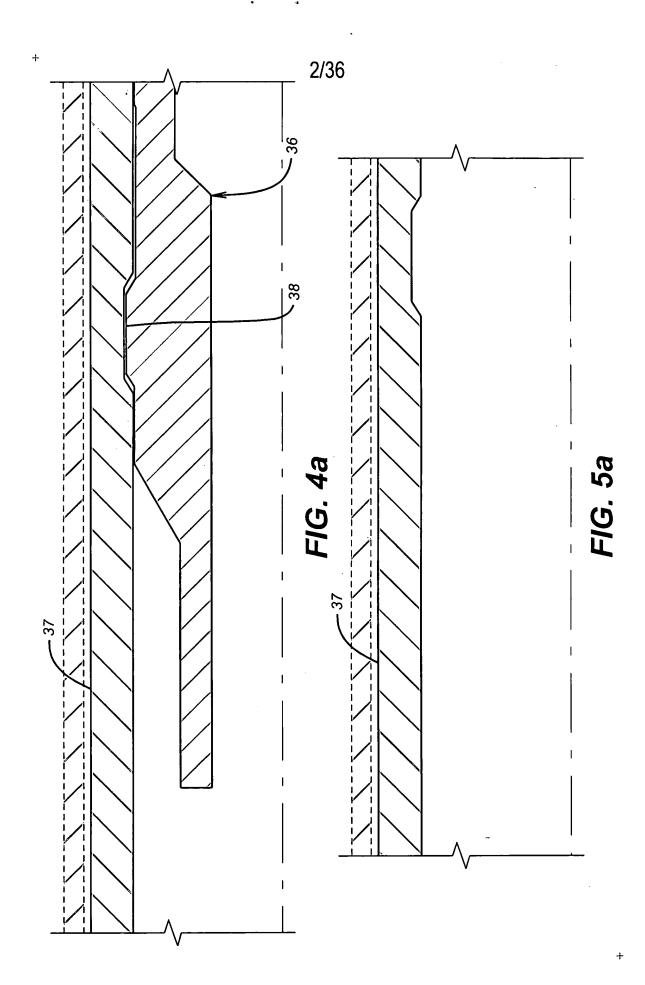
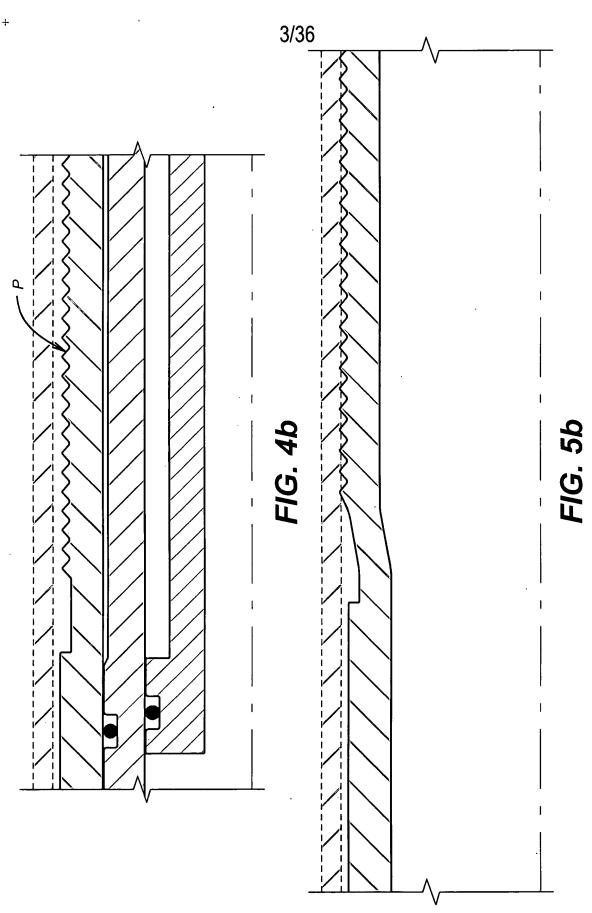
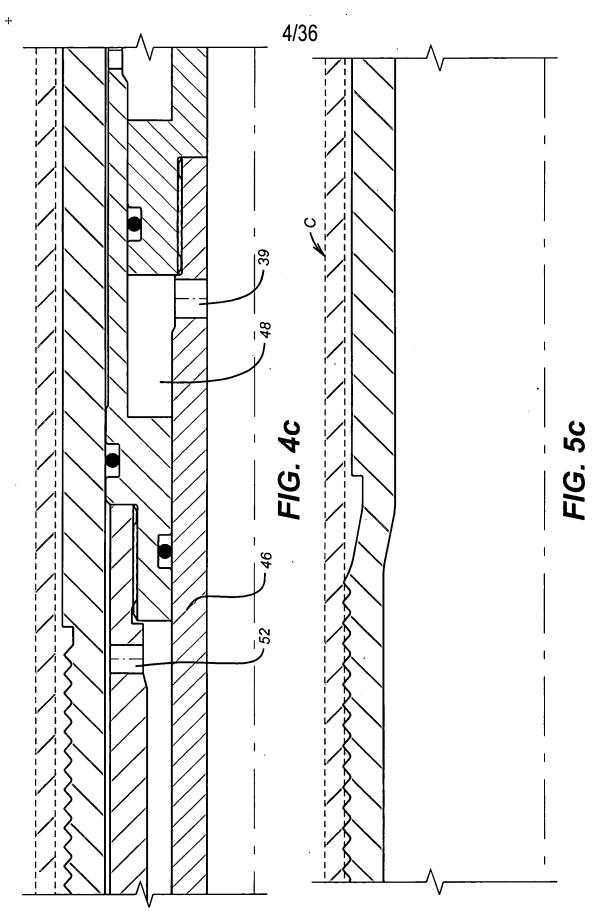
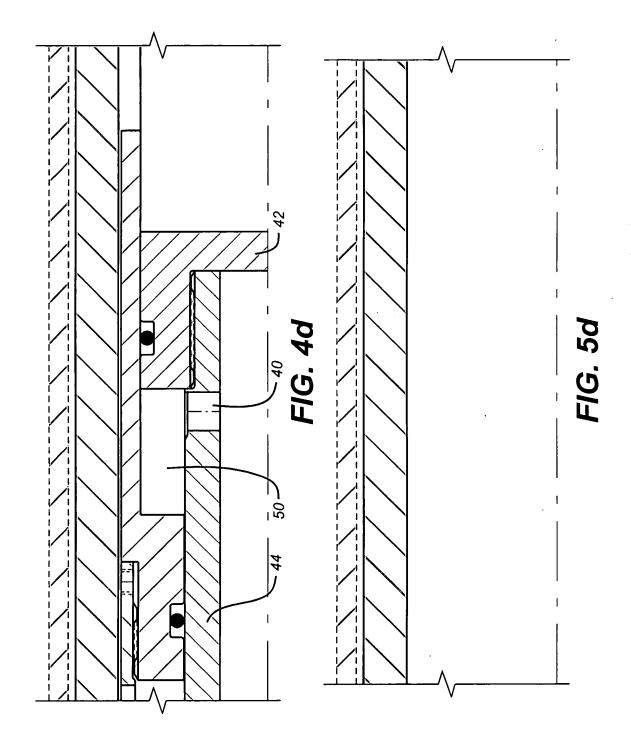


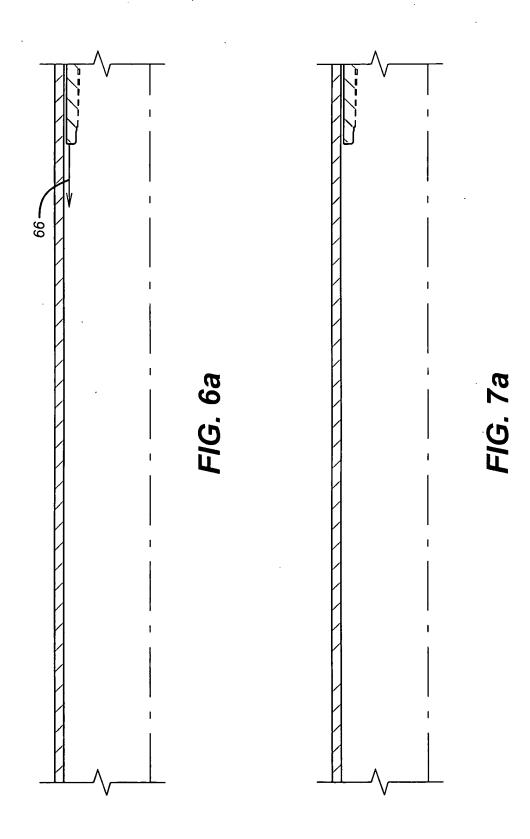
FIG. 3











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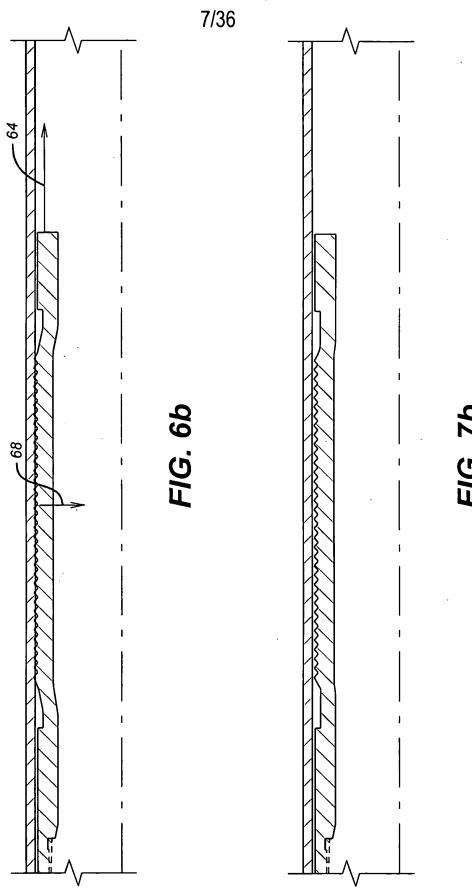
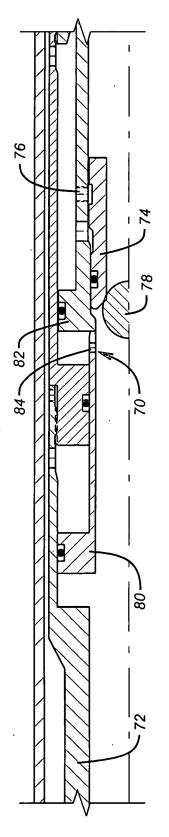


FIG. 7b



F/G. Sa

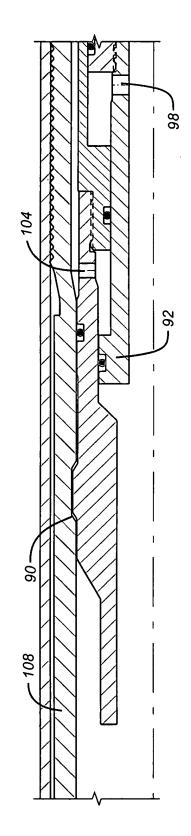
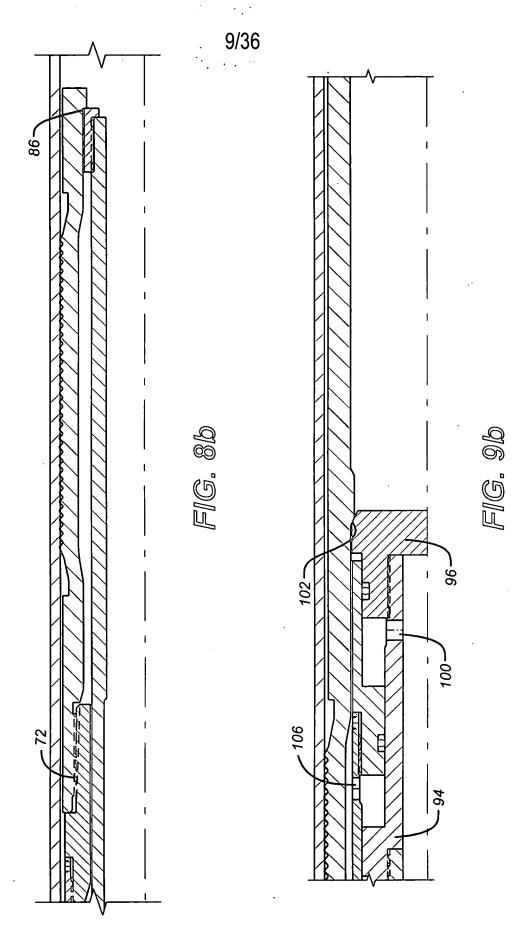
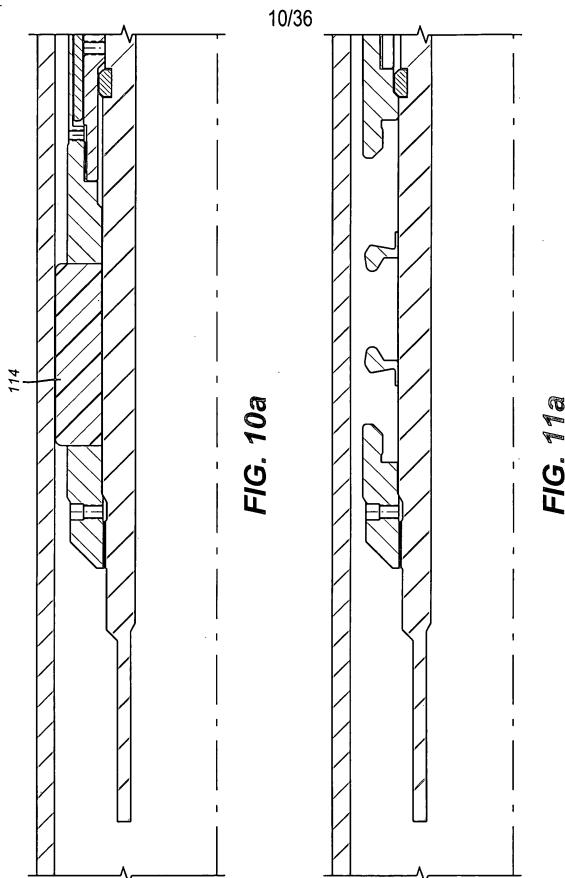
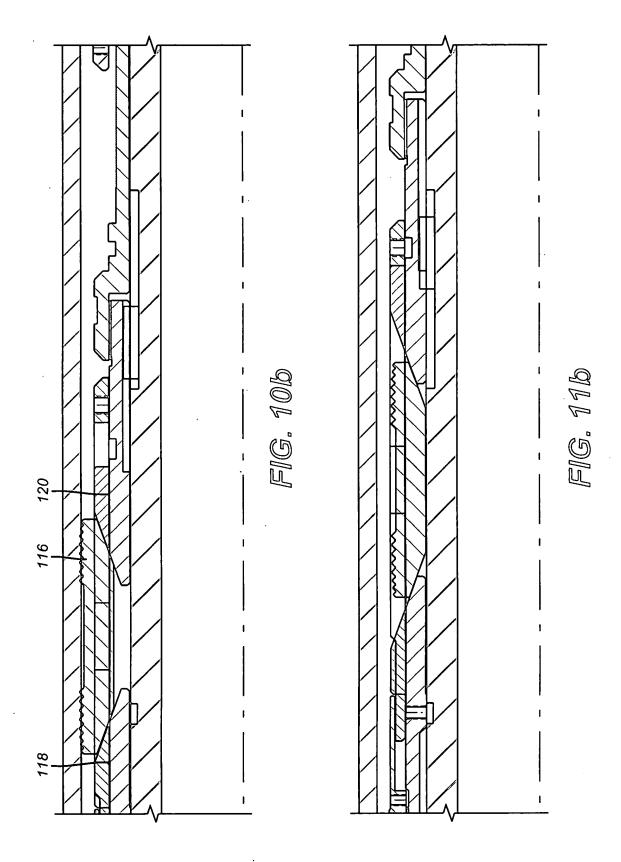
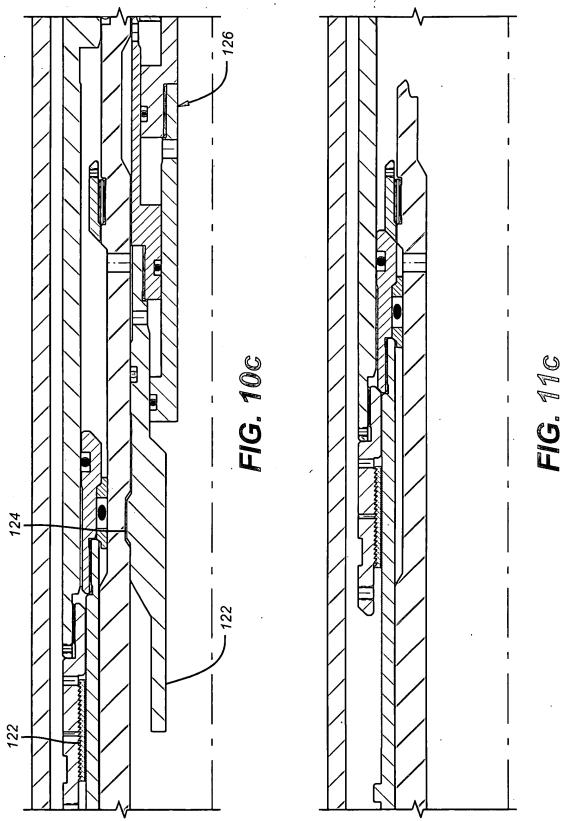


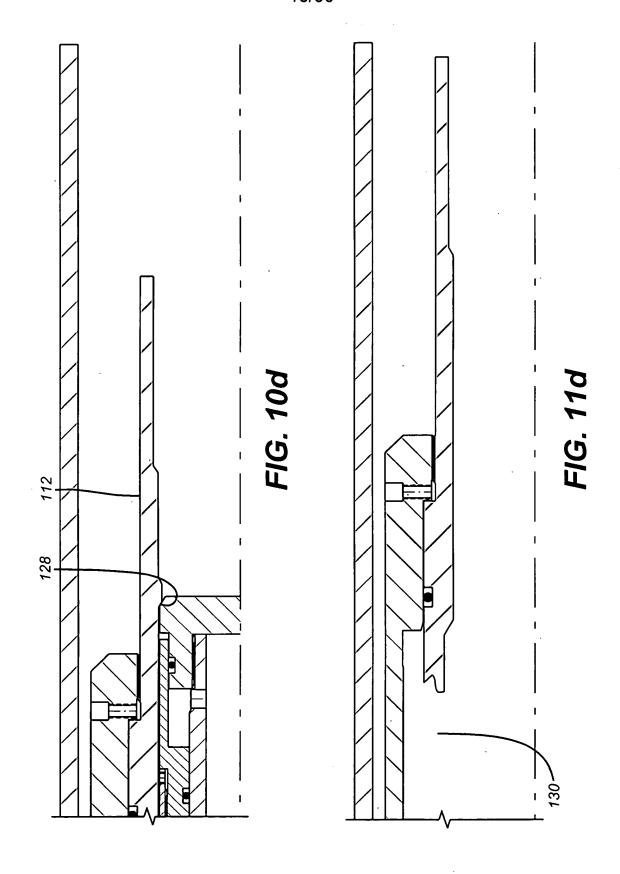
FIG. Ca

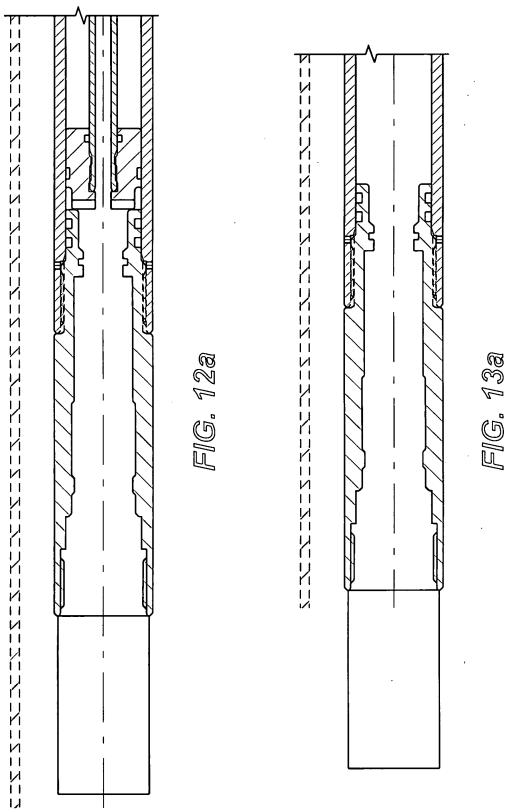












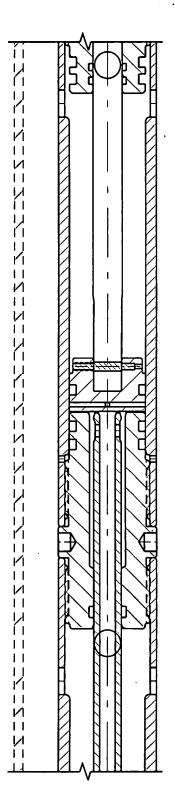


FIG. 12b

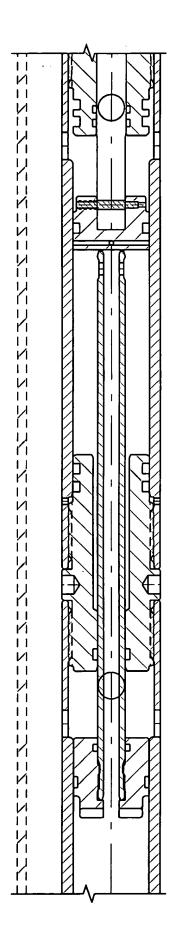


FIG. 13b

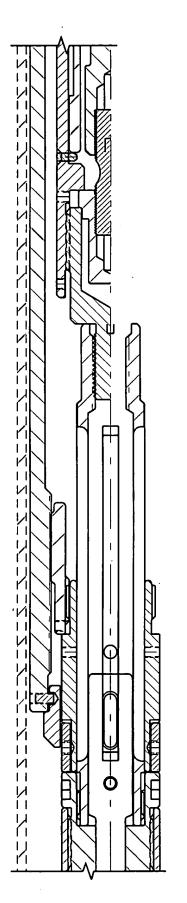


FIG. 12c

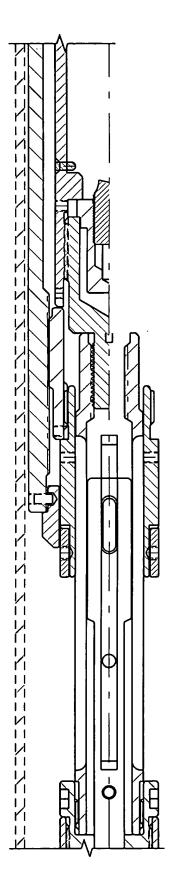
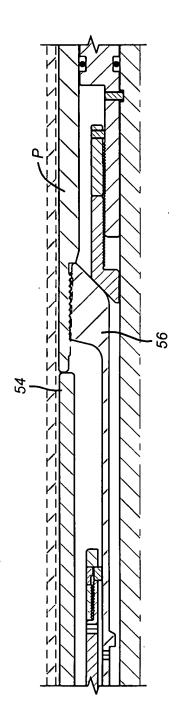


FIG. 13c



=1G. 12d

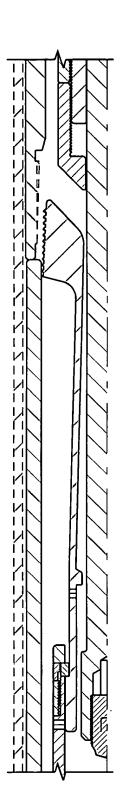


FIG. 13d

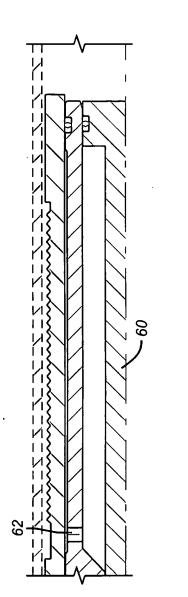
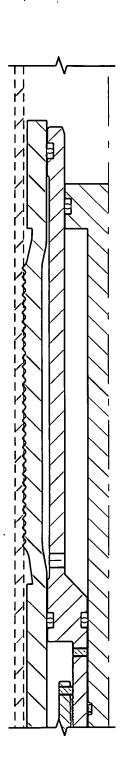
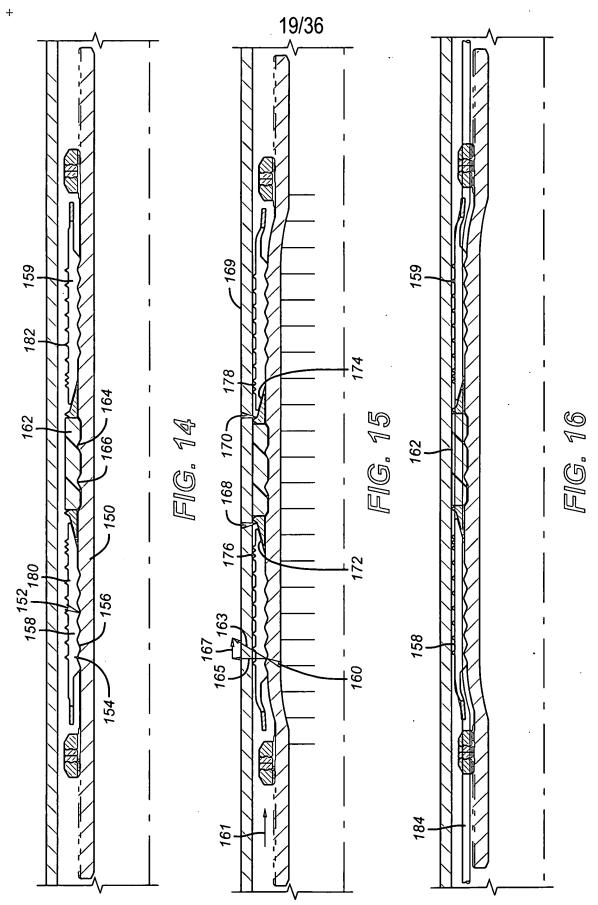


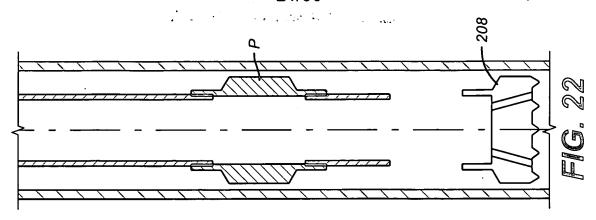
FIG. 12e

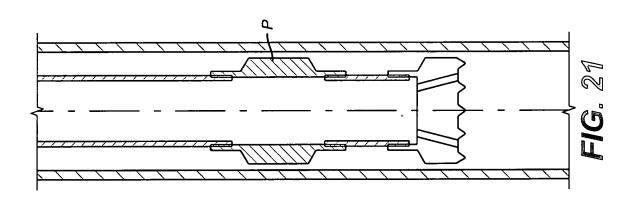


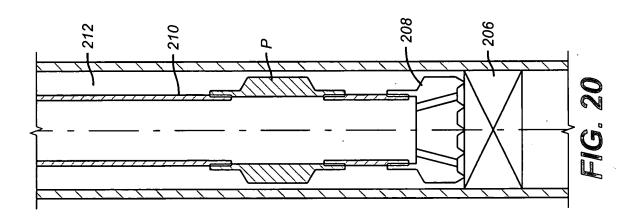
F16. 136

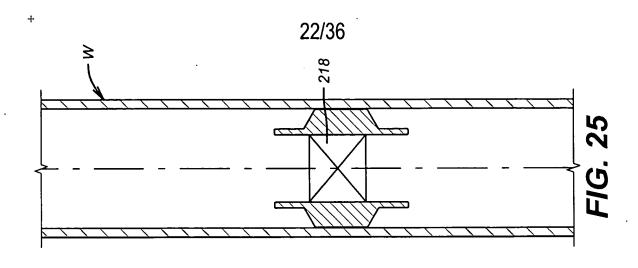


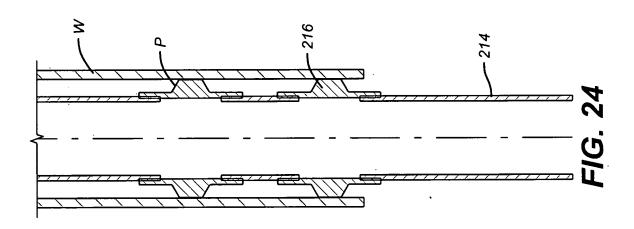


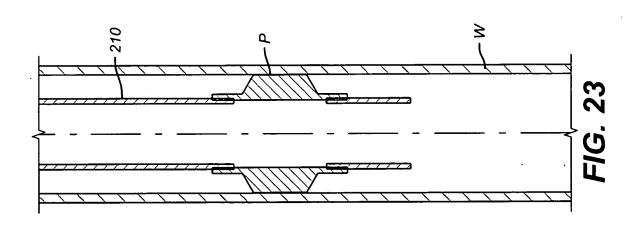


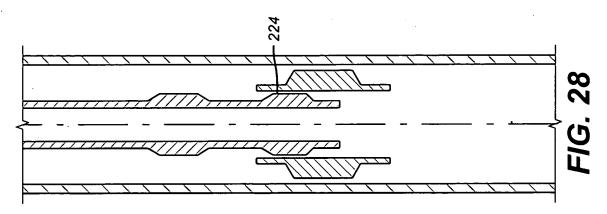


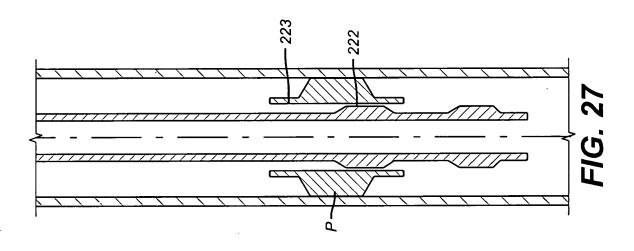


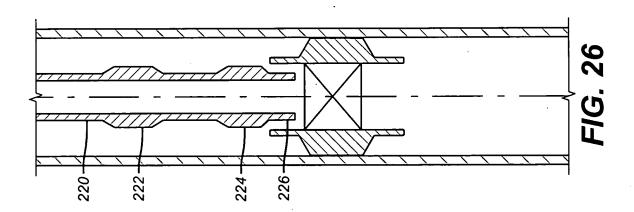


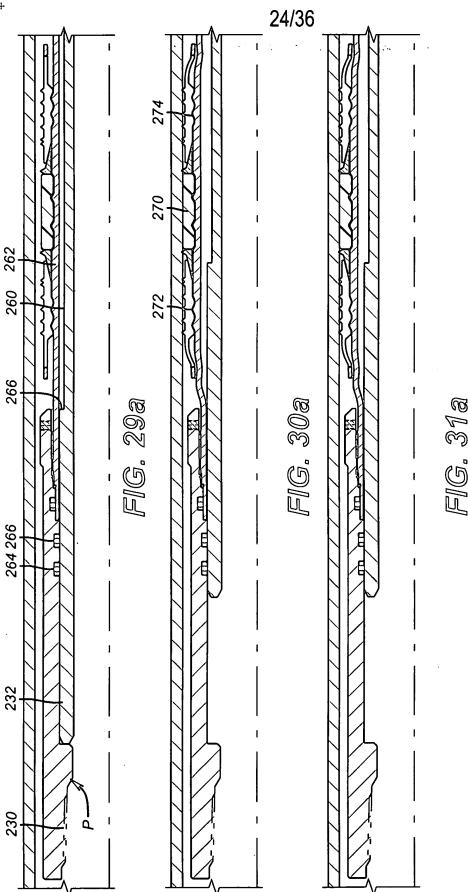


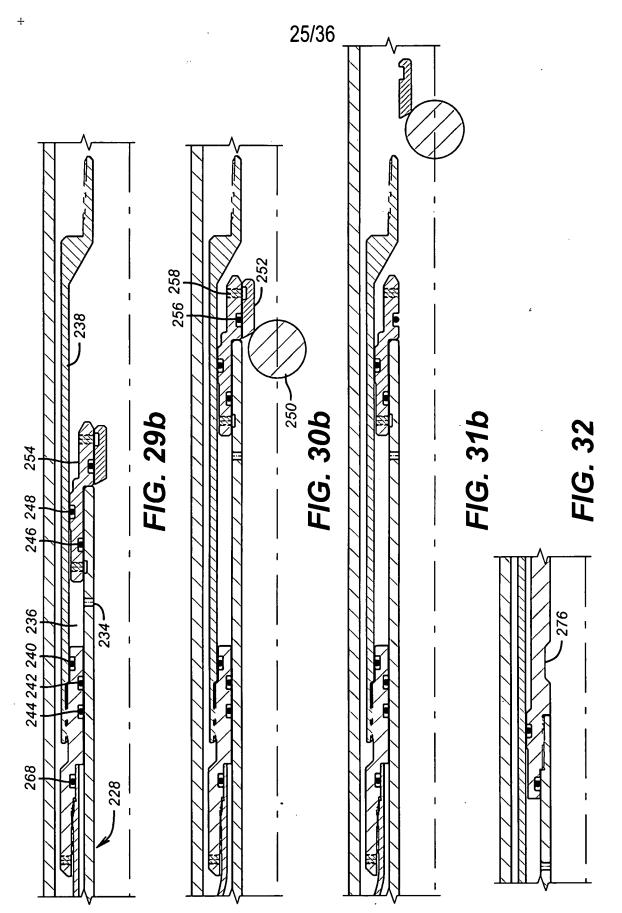


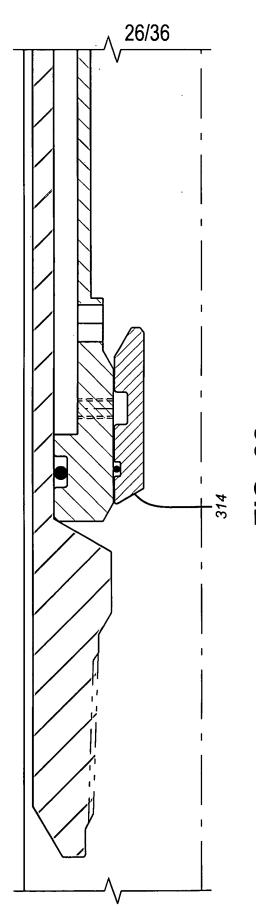












⁻/G. 33a

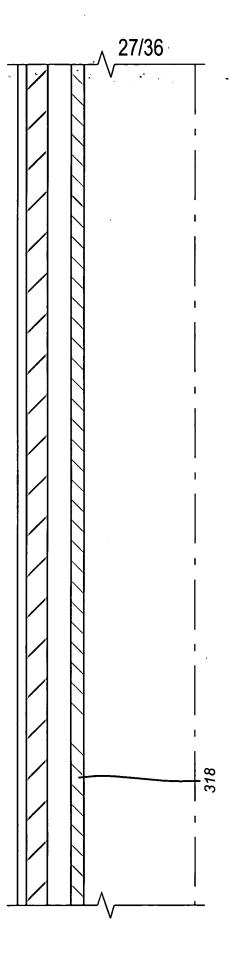
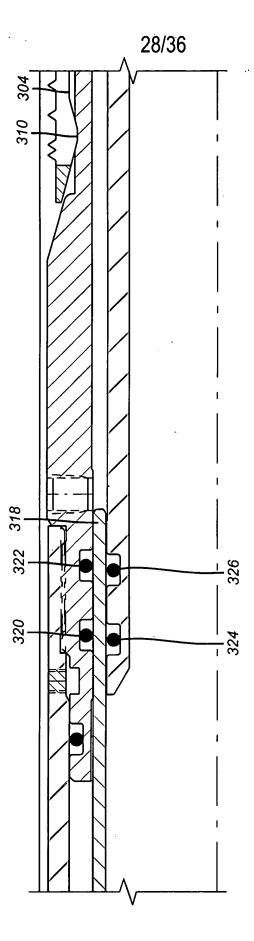
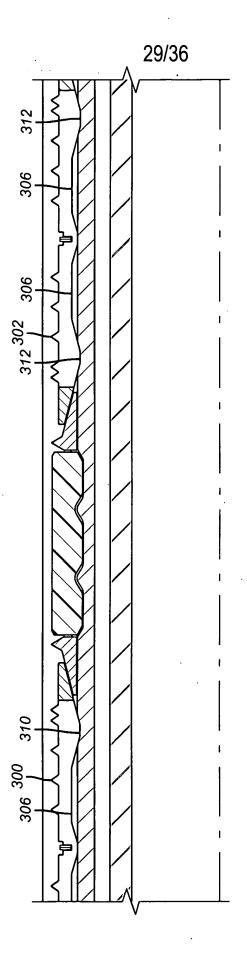


FIG. 33b



F/G. 33c



F/G. 33d

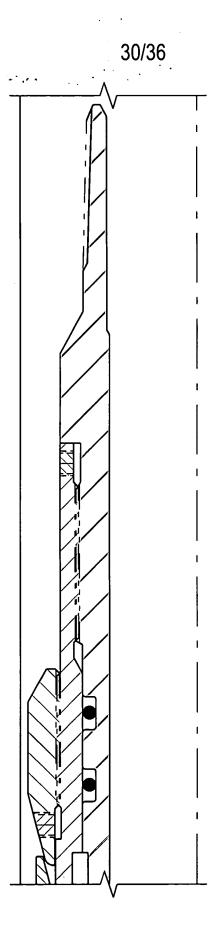
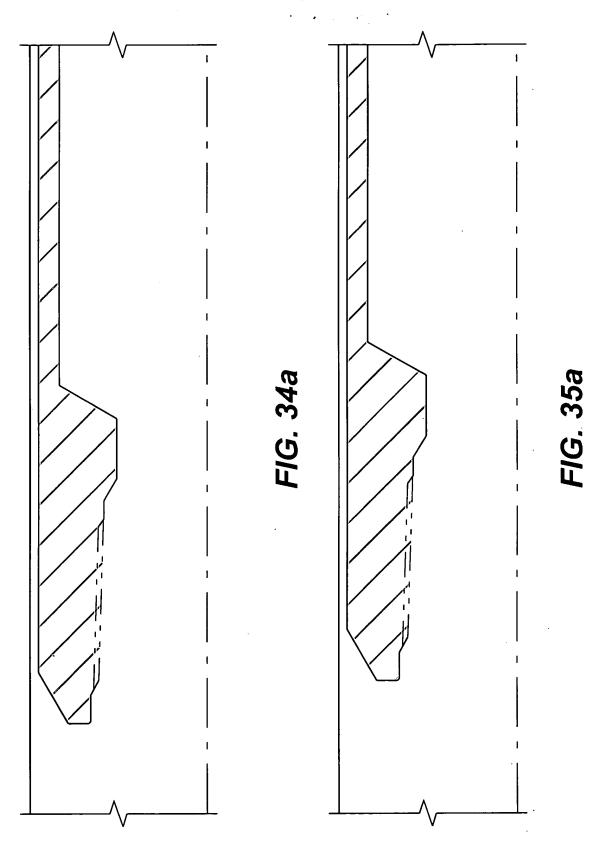
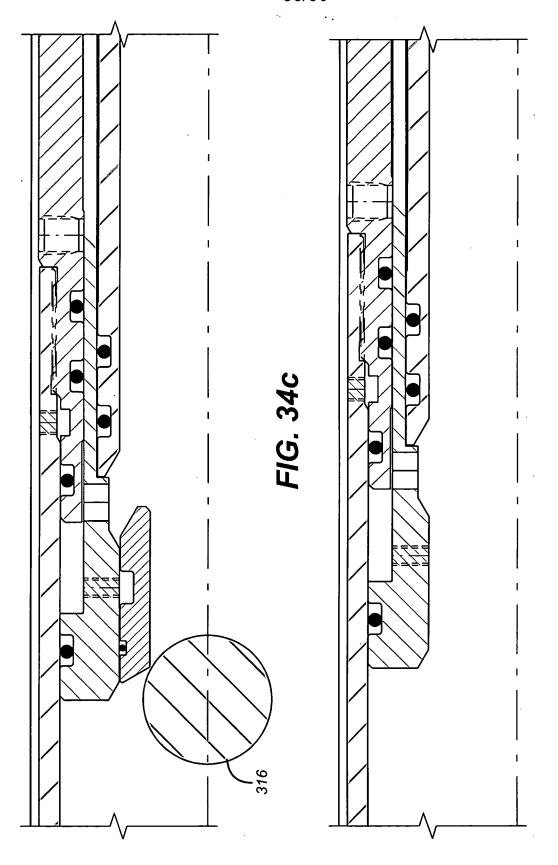


FIG. 33e





F/G. 35c

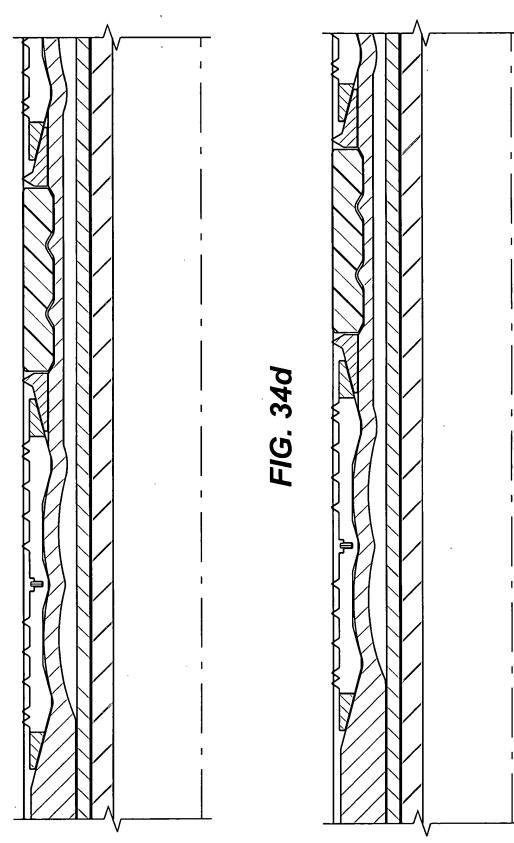


FIG. 35d

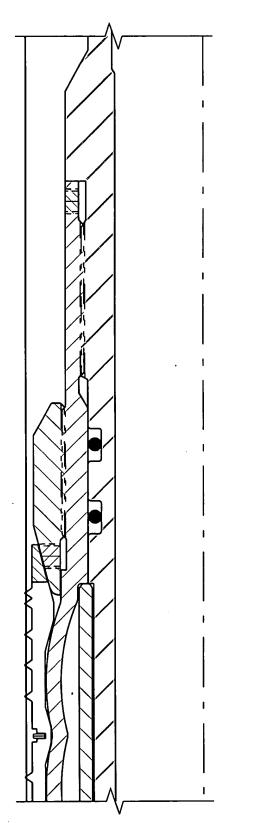


FIG. 34e

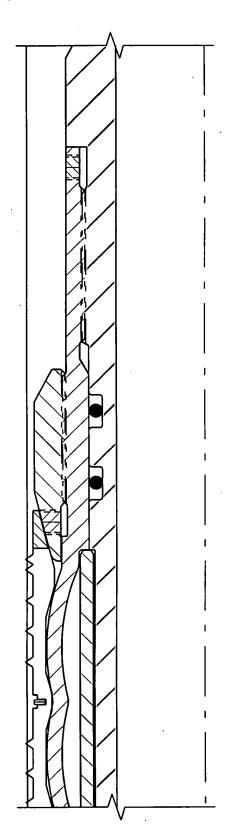


FIG. 35e

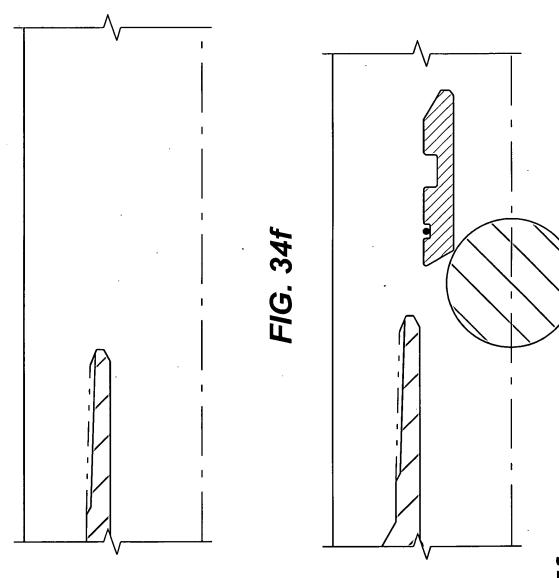


FIG. 35